How to Enable "Geeks on Tap - Security Assessment Tool" in Google Workspace

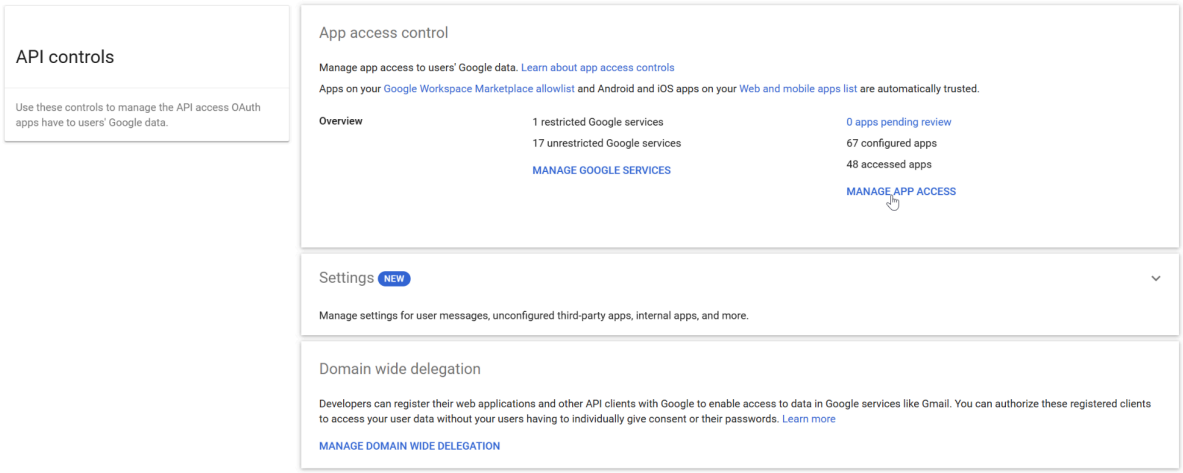
Instructions for Google Workspace Admins

There are two primary ways to trust an application. The most direct method is using the **App Access Control** settings. Please follow the steps below.

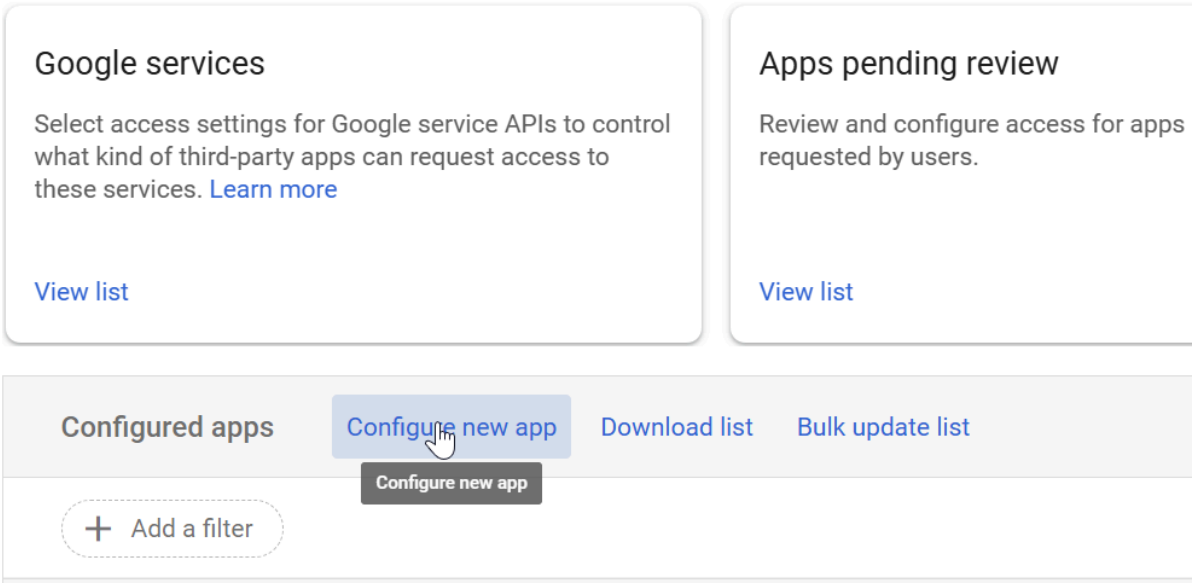
Method 1: Trusting the App via App Access Control (Recommended)

This method uses the app's unique **Client ID** to find and trust it, applying the change to your entire organization or specific groups/organisational units (OUs).

1. Log in to your **Google Admin console** (at admin.google.com).
2. In the left-hand menu, navigate to **Security** > **Access and data control** > **API controls**.
3. In the "App access control" card, click **Manage App Access**.

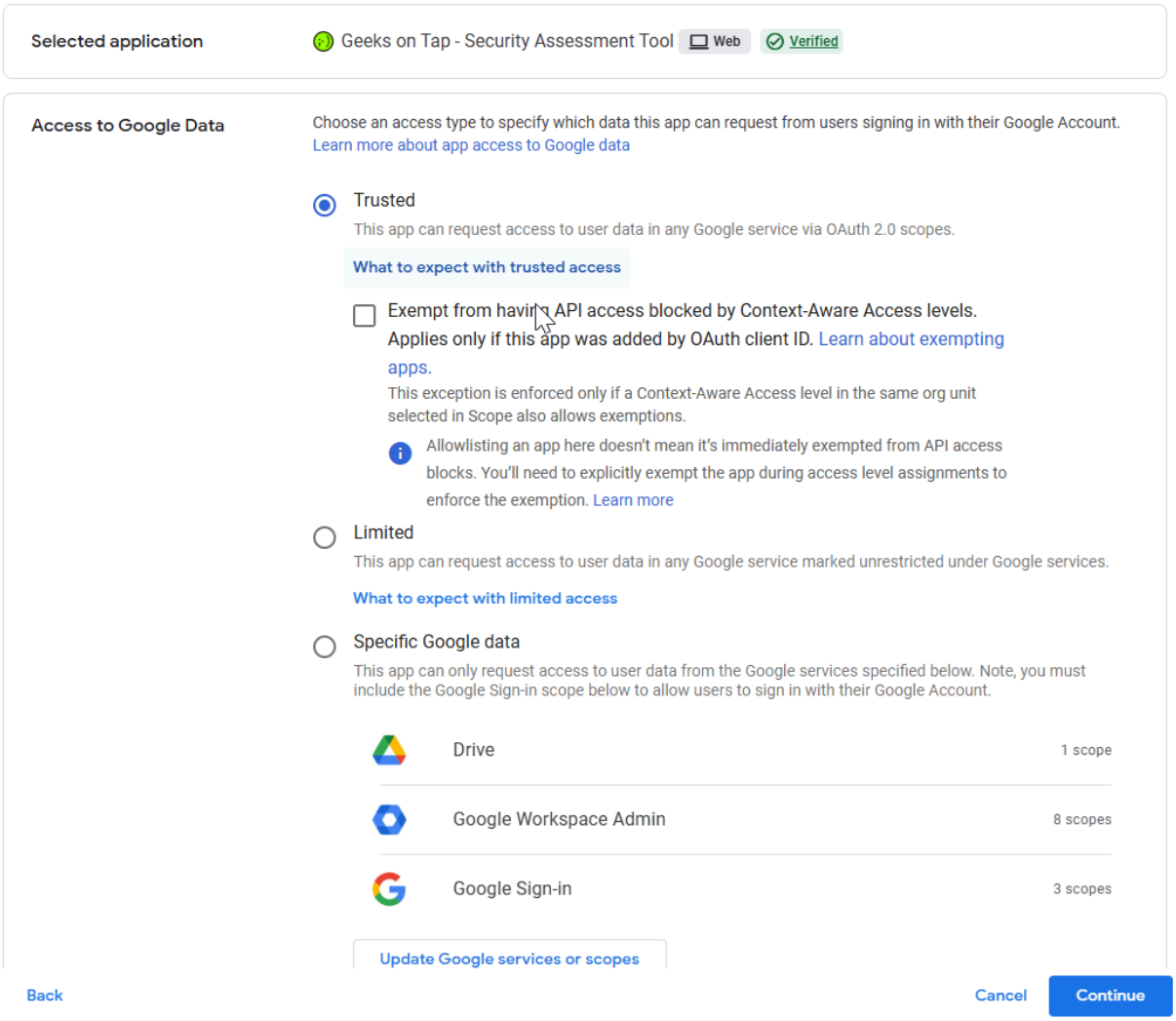


4. You will see a list of "Accessed" apps. Click the **"Configure new app"** dropdown.



5. In the search box, paste our app's **Client ID**: `272019090134-fs2kd055tcl8vt69dk5umgk8nhda48la.apps.googleusercontent.com`
6. Our application, **Geeks on Tap - Security Assessment Tool**, will appear in the search results. Click **Select**.
7. On the next screen, check the box for our **Client ID**.
8. Select the scope of this change:
    - To trust it for **everyone**, leave the top-level Organisational Unit selected.
    - To trust it for **specific users**, select the Organisational Unit(s) or Group(s) that need access.
9. Click **Continue**.

10. On the "Access to Google data" screen, choose the **"Trusted: Can access all Google services"** option.



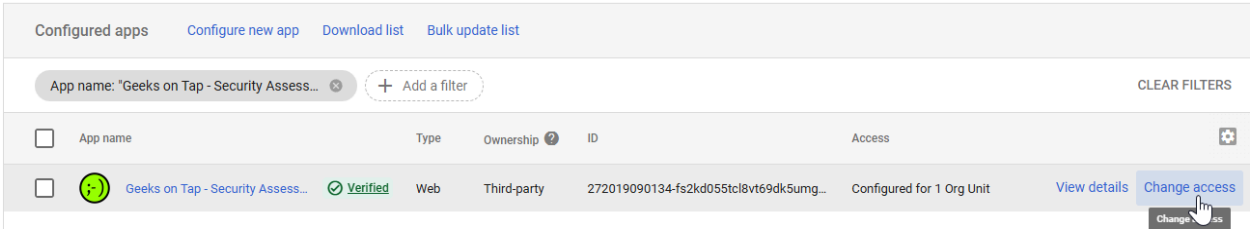
11. Click **Continue**, review your settings, and then click **Finish**.

Method 2: Reviewing a Blocked or Limited App

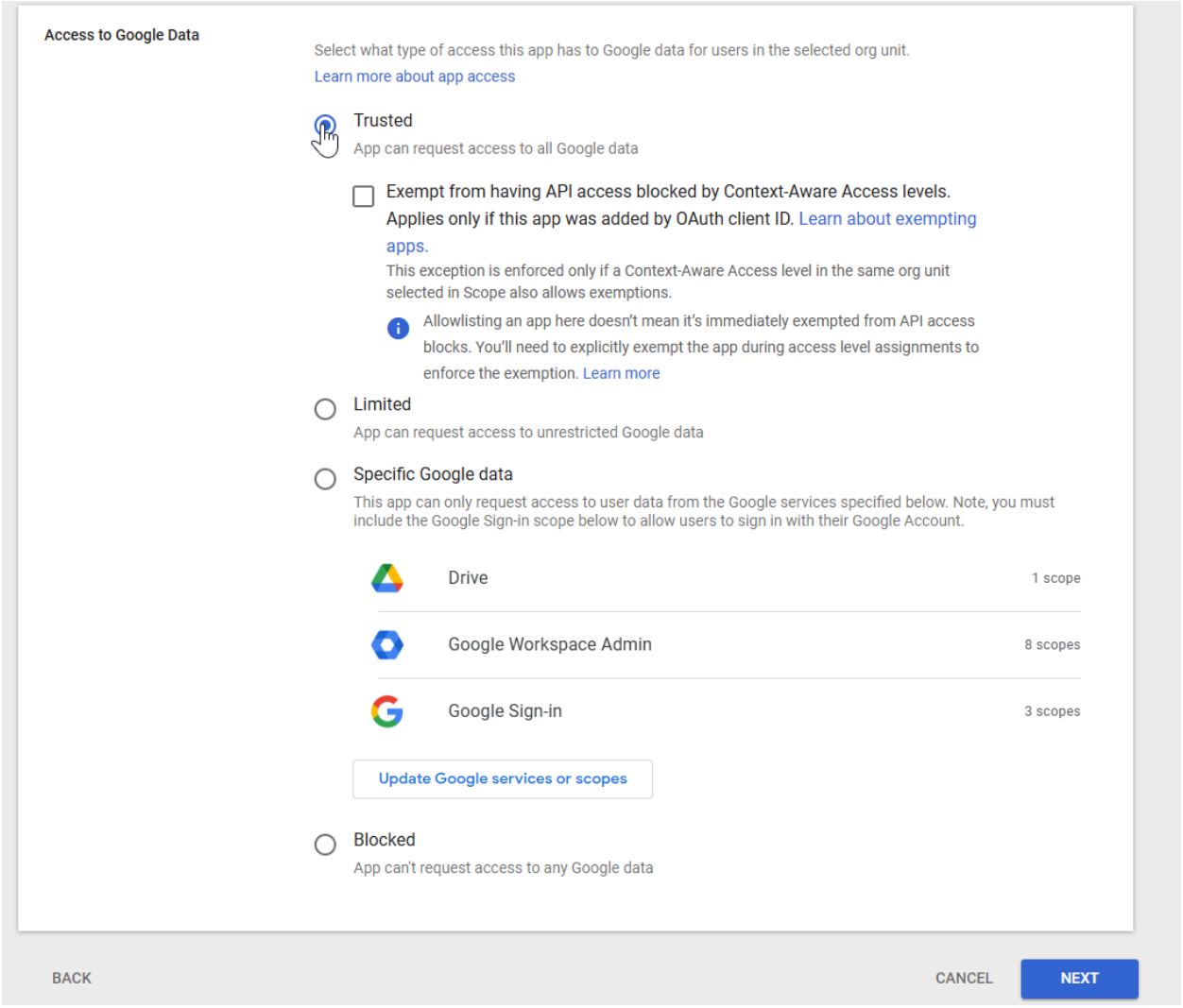
If a user has already tried to install the app and was blocked, it may appear in your "Accessed" apps list with a "Blocked" or "Limited" status.

1. Follow steps 1-3 from Method 1 to navigate to the **Manage Third-Party App Access** page.
2. Look for **Geeks on Tap - Security Assessment Tool** in the list of apps. You can use the "Add a filter" option to search by app name.
3. Click on the app name in the list.

4. In the app's detail panel, click the **"Change access"** link.



5. Select the OUs or Groups you wish to grant access to (or leave as-is for the whole organization).
6. Change the access level from "Blocked" or "Limited" to **"Trusted"**.



7. Click **Save**.

Troubleshooting & Contact

If you have any questions about our application's security or the permissions it requires, please do not hesitate to contact our team.